

PRESS RELEASE

Biosenta Inc. Announces U.S. Patent for Tri-Filler

Toronto, Ontario (November 24, 2016) – Biosenta Inc. today announced that it has received from the United States Patent Office a patent recognizing the unique and proprietary technology employed to manufacture **Tri-Filler** powder.

Tri-Filler prevents the growth of mold, bacteria, and viruses when incorporated in paint, resins, plastics and many other materials. It also enhances the structural strength and fire retardant properties of these materials. Unlike other commercially-available anti-microbial agents, **Tri-Filler** is comprised of compounds that are safe for human consumption and are ecologically responsible.

Additional patents are still pending in the United States and several other countries.

About Biosenta Inc.

Biosenta Inc. develops and manufactures a range of chemical compounds for household and industrial applications using advanced encapsulated nanotechnology.

Other household disinfectants and cleaners possess similar levels of efficacy as traditional disinfectants. But Biosenta products contain significantly lower concentrations of active ingredients resulting in lower toxicity.

Biosenta disinfectants and cleaners will kill 99.9% of potentially deadly mold, fungi, bacteria and viruses on contact and prevent re-growth. Biosenta disinfectants are very safe due to the very low toxicity.

Biosenta industrial compounds are embedded to protect various materials, including drywall, plastic and resins, from microbe formation.

These compounds remain active for decades and protect the drywall of buildings, objects such as resin furniture, and carpet rubber backing and synthetic tufts which contain plastic or resin, as well as textiles and paper from mold, fungi, bacteria and viruses. Both the Biosenta household and industrial products are environmentally safe and biodegradable.



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For further information contact:

Dene Rogers, President and CEO
Biosenta Inc.
3080 Yonge Street, Suite 6020
Toronto, ON M4N 3N1
Ph: 416-410 2019
Email: dene@biosenta.com